

]4a 12a 13a LIQUID CRYSTAL DISPLAY PANEL LIQUID CRYSTAL CONTROLLER ADJUSTMENT CIRCUIT VIDEO AMPLIFIER MONITOR GAIN 10a 10b LPF LPF 96 D/A D/AFIG. 2 (PRIOR ART) COMPOSITE SIGNAL
GENERATING, APERTURE
CORRECTION **8a** LPF, CHROMA ENCODING, TV-SYSTEM SIGNAL PROCESSING CIRCUIT LIQUID CRYSTAL Z SUPERIMPOSING CIRCUIT 24a - 6a CAPTURED IMAGE READING CIRCUIT SUPERIMPOSING IMAGE READING 23a TIMING GENERATING CIRCUIT CIRCUIT DRAM

FIG A

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	• • • •	•		,
	U4	U4		
	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	$Y_2 \left[\begin{array}{c cc} U_2 & Y_3 & V_2 & Y_4 & U_4 \end{array} \right]$		
	V2	V2		
	Y3	Y3		
	U_2	U_2		
	Y_2	Y_2		
	Λ_0	Vo		
	Y_1	Y_1		
	0N	Y ₀ U ₀	•	
	Yo	Y_0		
	H	H2	H3	• • •
.* -	VERTICAL DIRECTION			

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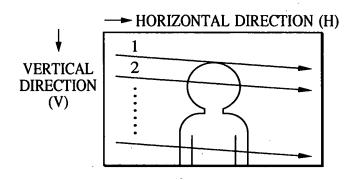
DOELEG DELLG



O.G. FIG. SUBCLASS CLASS DRAFTSMAN

FIG. 5A

FIG. 5B



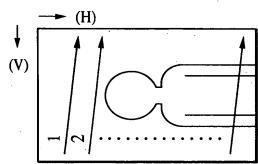
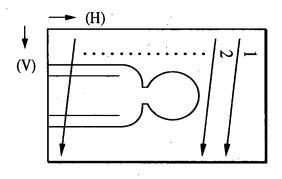


FIG. 5C

FIG. 5D



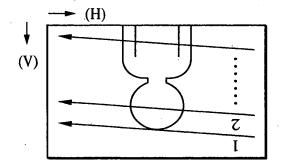






FIG. 6A

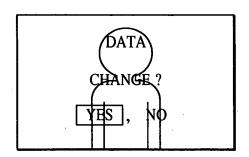


FIG. 6B

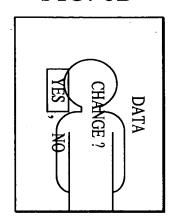


FIG. 6C

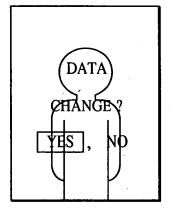


FIG. 6D

